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CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

Germany (Soviet Zone) COUNTRY

SUBJECT Mitrie Acid Production

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THIS IS WEVALUATED INFORMATION

- 1. Data have been obtained on the production of mitric said by two important plants in the Soviet Zone of follows (deta refer to the period 1950 to 1953).
- 2. SAE Electro-Chemical Kombinat Bitterfeld. This plant produces raw potessium nitrate, saltpeter nowder and oxalic acid. Production volume monthly (increasing) is: rew potessium nitrate, 1,500 tens: seltpeter powder, 720 tons; oxalie seid, 300 tons. About 75 or 80 percent of the rew potessium nitrate has been further converted to saltpeter powder in the plant and shipped to the East in charge of Soviet guards.
- 3. SAG Buns Chemical Works in Schkopen. This plant manufactures about 200 to 250 tons of high purity nitrie seid per month. It is peeked and shipped in earthenwere earboys, partly to western and southwestern Europe and partly to the East and the DBR (Soviet Zone). Shipments eastward undoubtedly go via Poland to the Soviet Union, because the ears go through to Brest. How long they stay there is unknown. The German train erows are relieved at Brest by Soviet erews.
- 4. The Schkopsu plant also produces jet fuel from a nitro base. The daily production in 1951-1952 was estimated at about 500 to 600 kg.

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